

NWFD-2352

302603084194401

LN 53

WELL NUMBER _____ BASIN 11B LAT. 30°26'03" LONG. 84°19'44" COUNTY LEON DATE 22 JUN 79 PERMIT NO. oldLOCATION T 15 R 1W SEC 04 NE $\frac{1}{4}$ of NE $\frac{1}{4}$ of NE $\frac{1}{4}$ MAP OR QUAD TALLAHASSEEOWNER ROSE PRINTING CO.

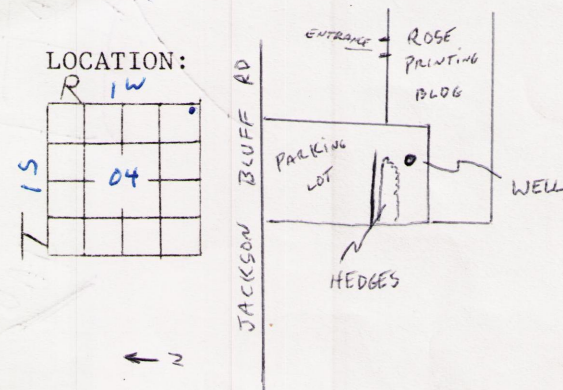
ADDRESS _____

WELL DEPTH 78 ft. CASED 70 ft. OPEN HOLE 8 ft. WELL FINISHED: SCREENED _____ OPEN HOLE ☒START OF LOG (LSD) ⁺ 0 ft. TOP OF CASING TO LSD -1.5 DEPTH LOGGED TOP 34 ft. BOTTOM 78 ft. TOTAL FT. LOGGED 78CONDITION CAVED IN DATE DRILLED _____ GROUTED _____ DATE _____ CAPPED yes TYPE OF CASING I SIZE 8"FLOWING NO GPM — HEAD — IN. TOP OF LS LSD _____ MSL _____ ELEVATION OF LSD TO MSL 56

FORMATION _____ FORMATION TOP REFERENCE TO LSD _____ ft. MSL _____ ft.

AQUIFER Fto Floridan WATER LEVEL REFERENCE TO LSD _____ ft. MSL _____ ft. ARTESIAN HEAD _____ ft.

TYPE OF LOG	INTERVAL TO	VERT. SCALE	HORZ. SCALE	DIRECTION LOGGED	SPEED FT./MIN.	REMARKS
Gamma w/cc1 TC=		1" ft.	CPS			See LN-52
Caliper-Arms= <u>32"</u>	<u>34</u> <u>78</u>	<u>20</u>	<u>4-32"</u>	<u>UP</u>		
Temp w/cc1						
Fluid Resistivity						
Electric						
Flow Meter						
Sampler						
Neutron						

USE OF WELL Anode _____ Drainage _____ Observation _____ Oil-Gas _____ Recharge _____ Test _____ Abandoned ☒ Withdrawal _____ Waste _____ Irrigation _____ Public Supply _____QUALITY WATER SAMPLE Yes _____ No ☒ Date _____ Depth(s) _____ pH _____ Salinity _____ Conductivity _____ Temp. _____ Chloride _____DRILLER ? TYPE OF RIG _____ PUMP INTAKE DEPTH 63' TYPE OF PUMP Turb hp 350 DRILLER SAMPLES NOStart of Logging 10 AM Finished logging 10³⁰ Total Time .5 hr. Operator/observer Kwader 1 McKenzieWell Accessibility GOODLithological Summary Sandy Clay → Ls.REMARKS: Old production well for Rose Printing Co. New well being drilled by Jamie Westbrook See LN-52. This well is approximately 30' East of new production well

CALIPER

NWFID-2352

LN-53

6/22/79

40
50
60
70

